

particular interest is their technique to reduce Radio Frequency Interference for low noise security installations. I now have a complete listing of Invac products and their current price list. In general, the company has an advanced line of products and should be considered for future use.

25X1A 3. At [REDACTED] a new concept in the binary dot reader was presented to [REDACTED] and me. The new technique compares the dot position with the over-all base fog by a two photocell comparison, and would read the dot positions serially. Previous proposals used a bank of photocells and read the dot positions in parallel as absolute values rather than an individual comparison with the base fog condition. A feasibility breadboard was made up and several samples of actual material were previously furnished. On even the worst samples, detection was positive with excellent repeatability. At present, I have the breadboard here, and have displayed it to interested parties. The new technique has considerable merit over the previous techniques presented and should be considered further if a semi-automatic binary clock reader is in order. To date, we do not have a proposal for the new concept, but [REDACTED] have done most of the work on one and will submit it on request.

25X1A 4. In addition, [REDACTED] gave [REDACTED] and me an equipment-oriented briefing on the "A" program, in response to TID requirements.

[REDACTED]